

Amendments to the Claims:

Please amend the claims as follows:

1. (Currently amended) In an elastic fabric comprising a ~~crosslinked~~ cross-linked polyolefin fiber, wherein the fabric has retractions both in warpwise and weftwise directions of the fabric of 8% or less after treated by dry heat at 65oC for 30 minutes.
2. (Currently amended) An elastic fabric according to claim 1, wherein the mix rate of the ~~crosslinked~~ cross-linked polyolefin fiber is 50% or less.
3. (Currently amended) An elastic fabric according to claim 1 [[or 2]], wherein said fabric is capable of stretching 5% or more in the running direction of weaving or knitting of the ~~crosslinked~~ cross-linked polyolefin fiber.
4. (Currently amended) An elastic fabric according to ~~any one of claims 1 to 3~~ claim 1, wherein the ~~crosslinked~~ cross-linked polyolefin fiber is composed of a substantially linear polyolefin containing a branch, said polyolefin being treated with ~~crosslinking~~ cross-linking.
5. (Currently amended) A process for producing an elastic fabric, comprising:
retracting a fabric comprising a ~~crosslinked~~ cross-linked polyolefin fiber while dyeing the fabric, and then
stretching or relaxing the fabric at a stretch ratio of 15% or less to finish the fabric with heat-setting.

6. (Currently amended) A process for producing an elastic fabric, comprising:

Retracting a fabric comprising a ~~crosslinked~~ cross-linked polyolefin fiber while dyeing the fabric, without finishing the fabric with heat-setting before or after retracting.

7. (Currently amended) A process for producing an elastic fabric according to claim 5, comprising:

Retracting a fabric comprising a ~~crosslinked~~ cross-linked polyolefin fiber while dyeing the fabric, and then

Subjecting the fabric to a process of heat treatment with relaxation for retracting the fabric, and subsequently

Finishing the fabric with heat-setting.

8. (Currently amended) A process for producing an elastic fabric according to claim 6, comprising:

Retracting a fabric comprising a ~~crosslinked~~ cross-linked polyolefin fiber while dyeing the fabric, and then

Subjecting the fabric to a process of heat treatment with relaxation for retracting the fabric.

9. (New) An elastic fabric according to claim 2, wherein said fabric is capable of stretching 5% or more in the running direction of weaving or knitting of the cross-linked polyolefin fiber.

10. (New) An elastic fabric according to claim 2, wherein the cross-linked polyolefin fiber is composed of a substantially linear polyolefin containing a branch, said polyolefin being treated with cross-linking.

11. (New) An elastic fabric according to claim 3, wherein the cross-linked polyolefin fiber is composed of a substantially linear polyolefin containing a branch, said polyolefin being treated with cross-linking.